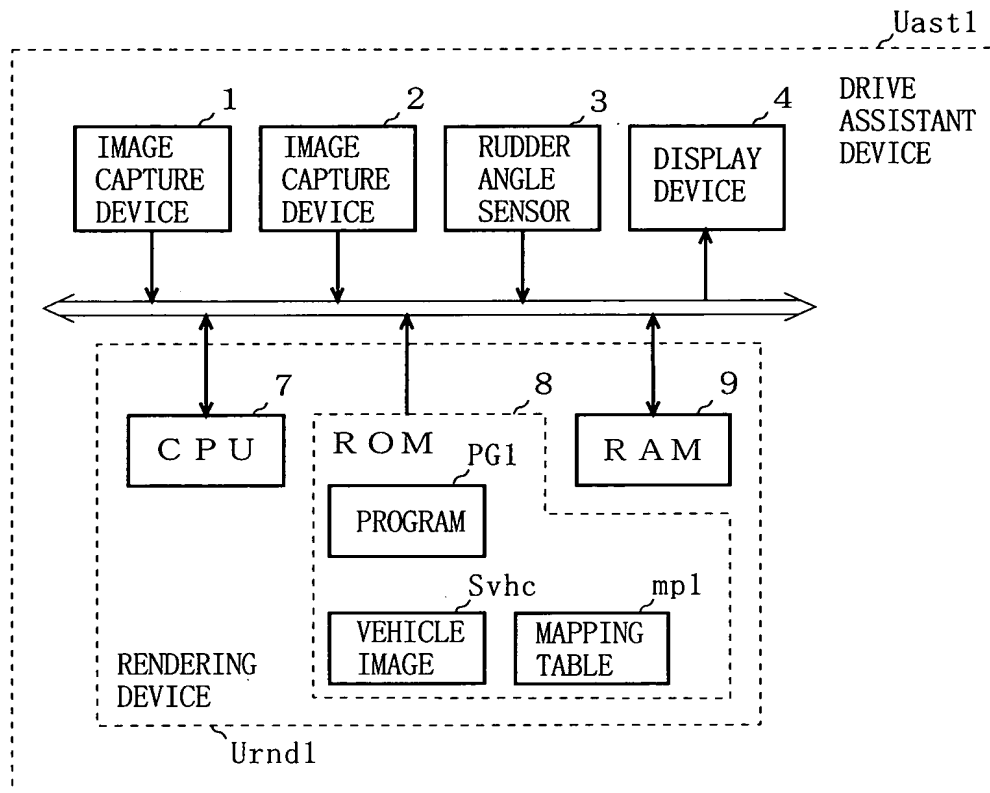
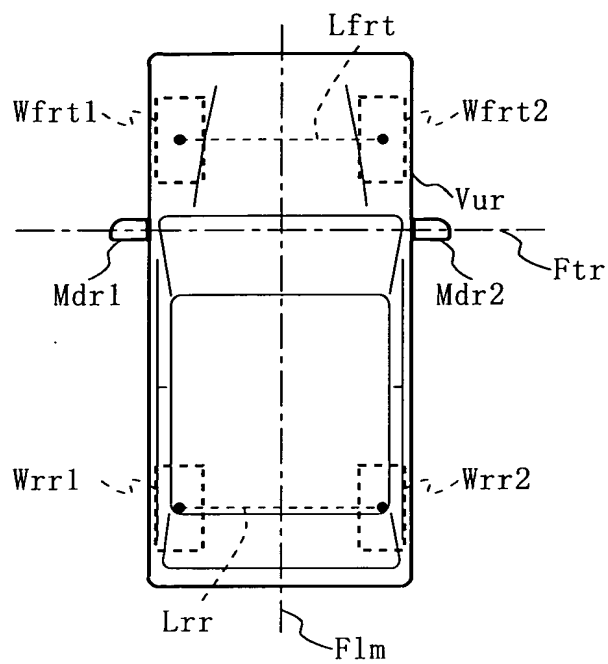


FIG. 1



092744-05004
F426860

F I G. 2



F I G. 3

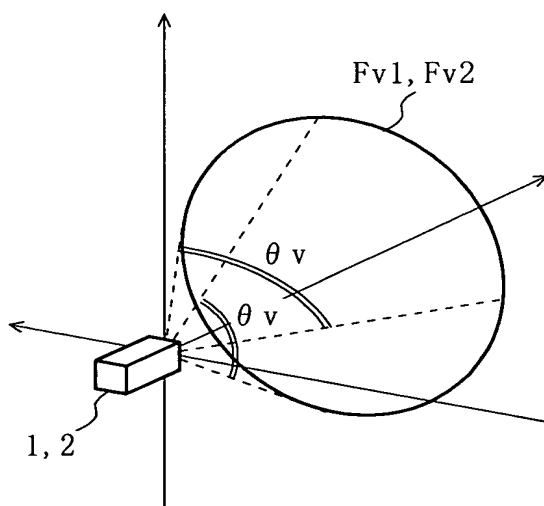


FIG. 4

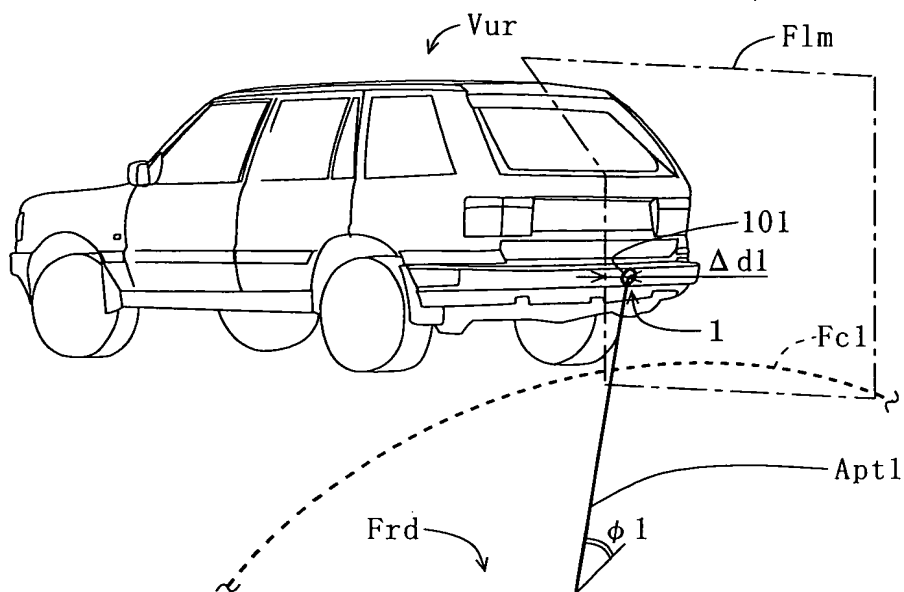


FIG. 5

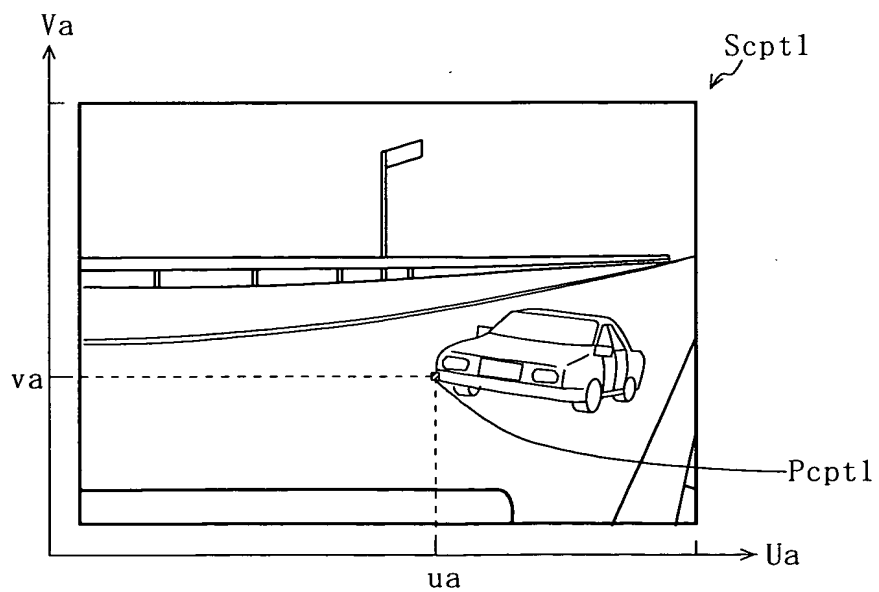


FIG. 6A

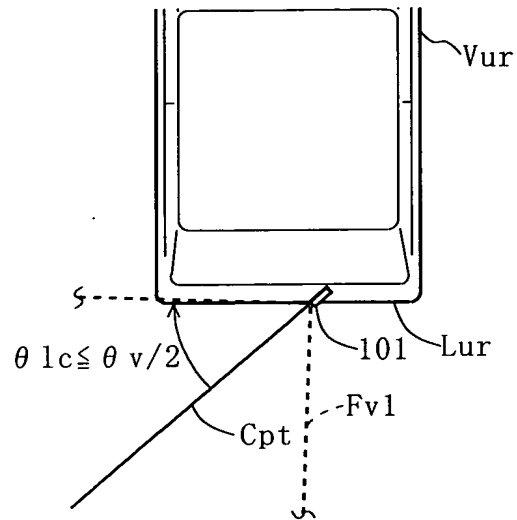


FIG. 6B

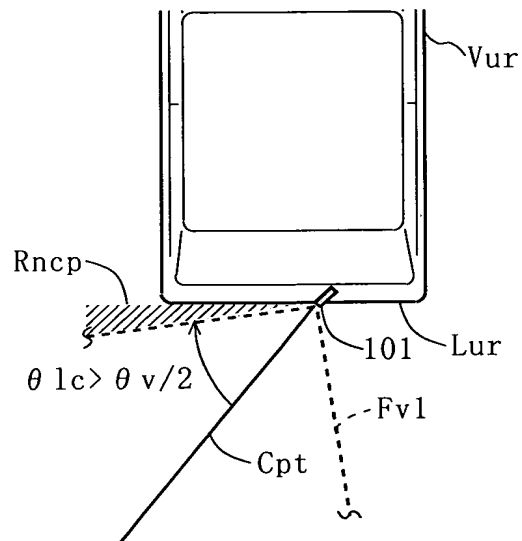
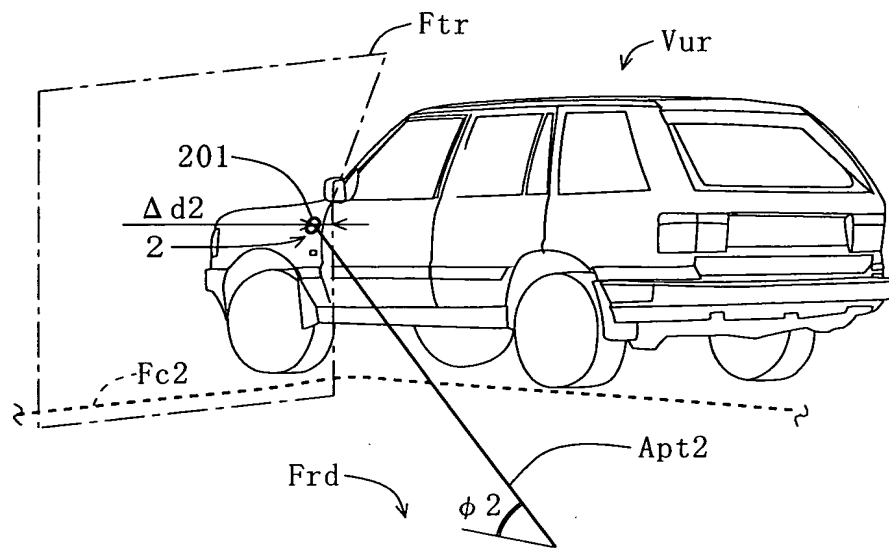


FIG. 7



2024-10-24 14:24:24

09892741-062804
T08990 T4235350

F I G. 8

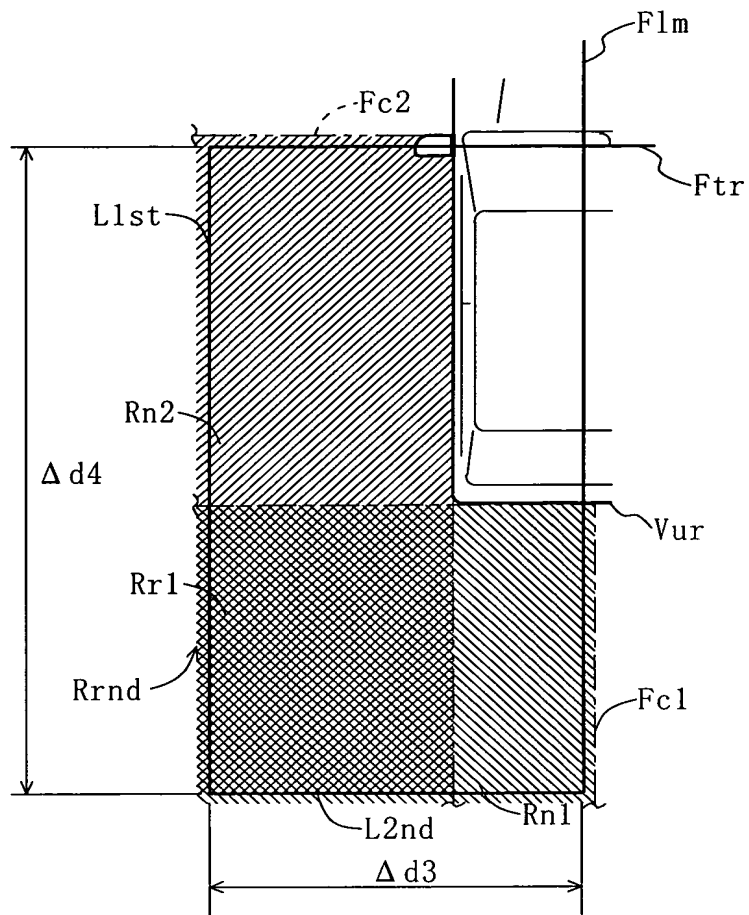


FIG. 9

FIG. 9

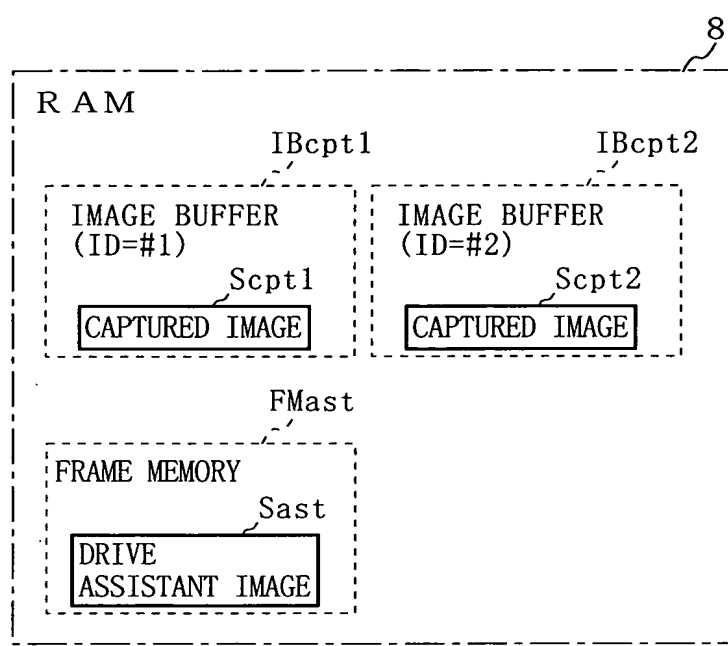


FIG. 10

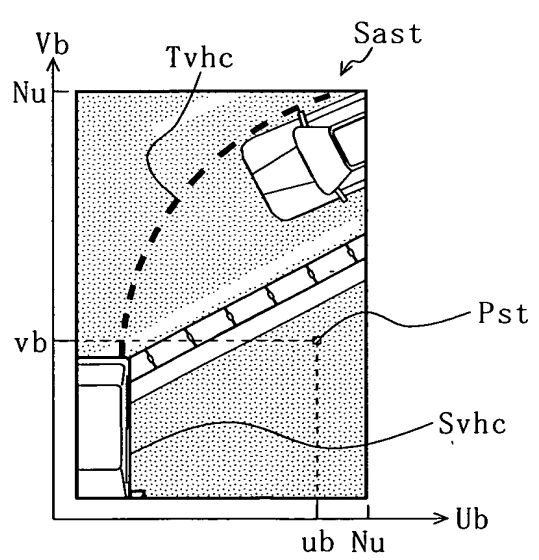


FIG. 11

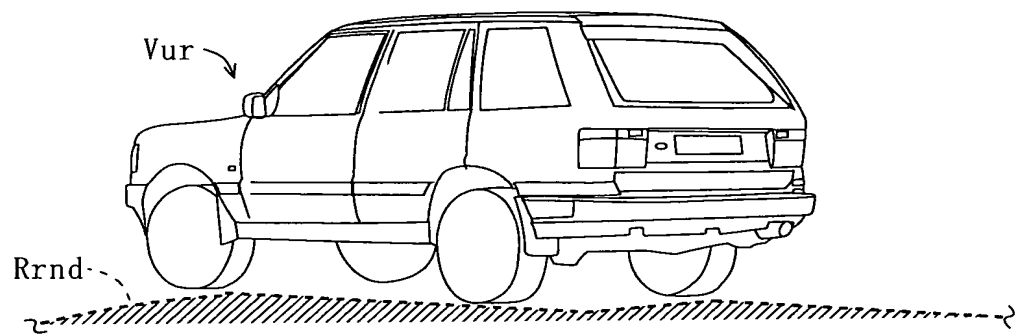
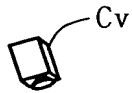


FIG. 12

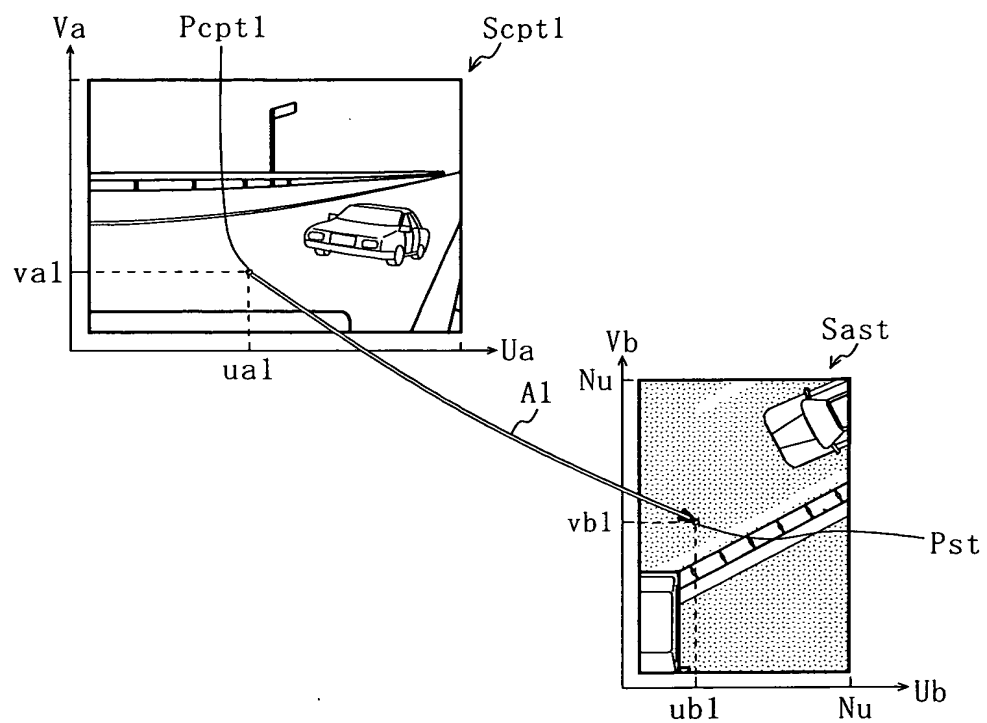


FIG. 13

	RECORD TYPE Trcd	COORDINATE VALUES (ub, vb)	ID NUMBER ID	COORDINATE VALUES (ua, va)	RUDDER ANGLE RANGE Rrng	BLENDING RATIO Rbrd	}	Rnt
Nu × Nv (PIXEL)	⋮	⋮	⋮	⋮	⋮	⋮	}	Rnt
	1	(501, 109)	#2	(551, 303)	—	1		
	⋮	⋮	⋮	⋮	⋮	⋮		
	2	(324, 831)	#1	(1011, 538)	Rrng1; $0 \leq \rho \leq \rho_{th}, \rho_{th} = \Delta \rho$	Rbrd1=0	}	Rnt
					Rrng2; $\rho_{th} < \rho, \rho_{th} = \Delta \rho$	Rbrd2=1		
			#2	(668, 629)	Rrng1; $0 \leq \rho \leq \rho_{th}, \rho_{th} = \Delta \rho$	Rbrd3=1		
					Rrng2; $\rho_{th} < \rho, \rho_{th} = \Delta \rho$	Rbrd4=0		
	⋮	⋮	⋮	⋮	⋮	⋮	}	Rnt
	2	(971, 1043)	#1	(1189, 999)	Rrng1; $0 \leq \rho \leq \rho_{th} (=2 \times \Delta \rho)$	Rbrd1=0		
					Rrng2; $\rho_{th} (=2 \times \Delta \rho) < \rho$	Rbrd2=1		
			#2	(1135, 798)	Rrng1; $0 \leq \rho \leq \rho_{th} (=2 \times \Delta \rho)$	Rbrd3=1		
					Rrng2; $\rho_{th} (2 \times \Delta \rho) < \rho$	Rbrd4=0		
	⋮	⋮	⋮	⋮	⋮	⋮		

Tmp

FIG. 13

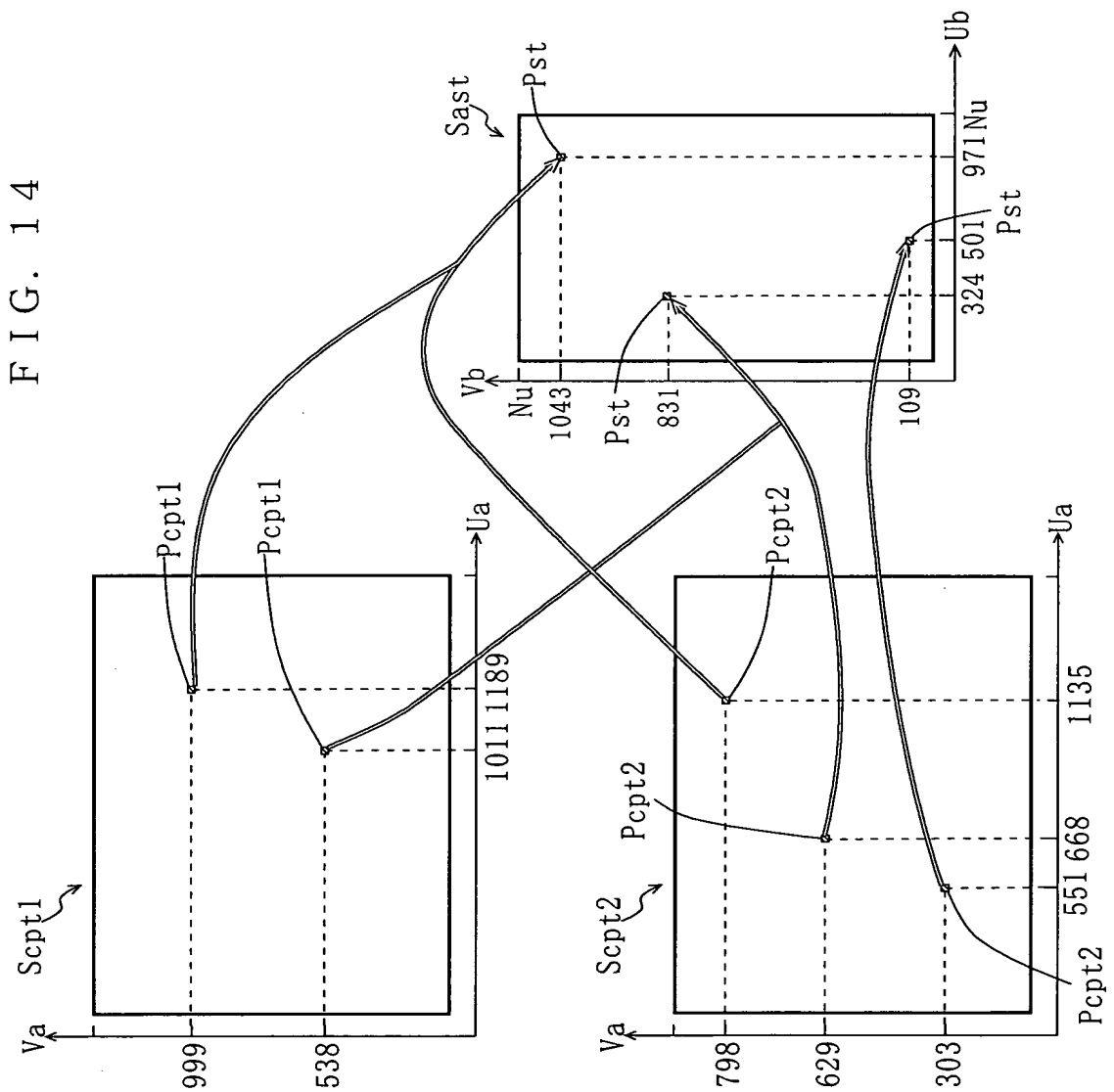


FIG. 15A

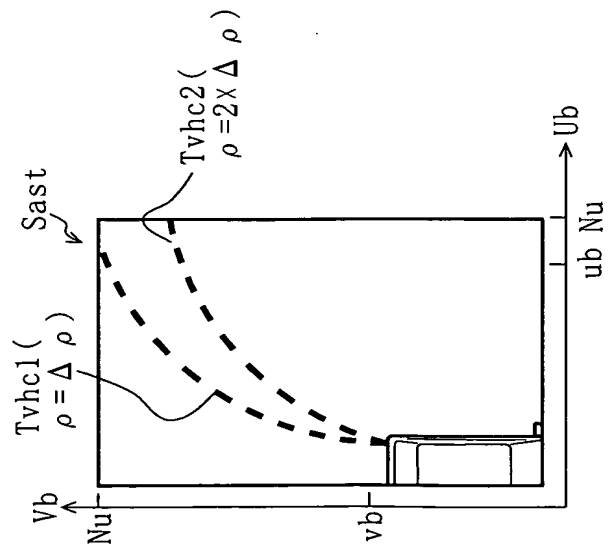


FIG. 15B

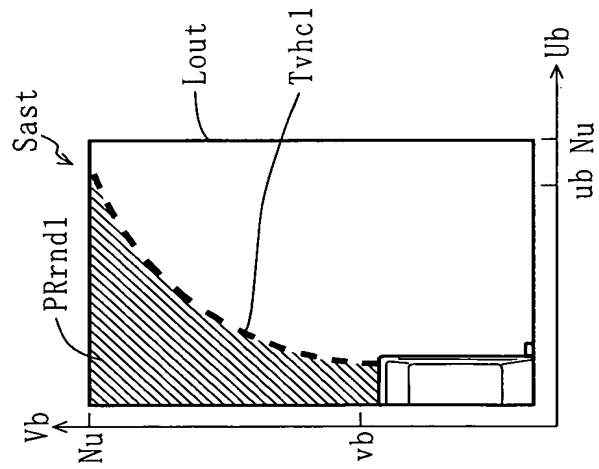


FIG. 15C

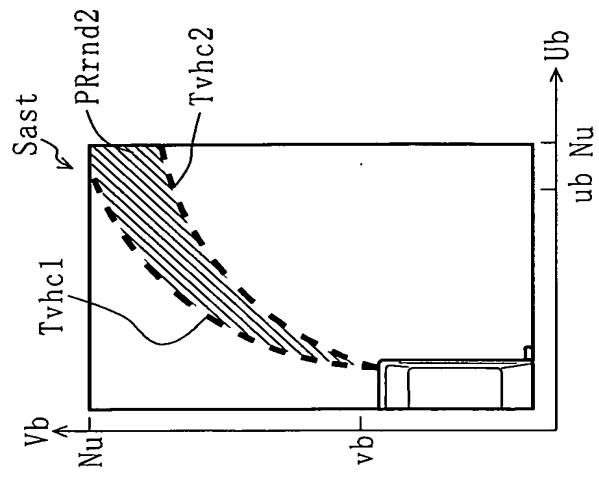


FIG. 16

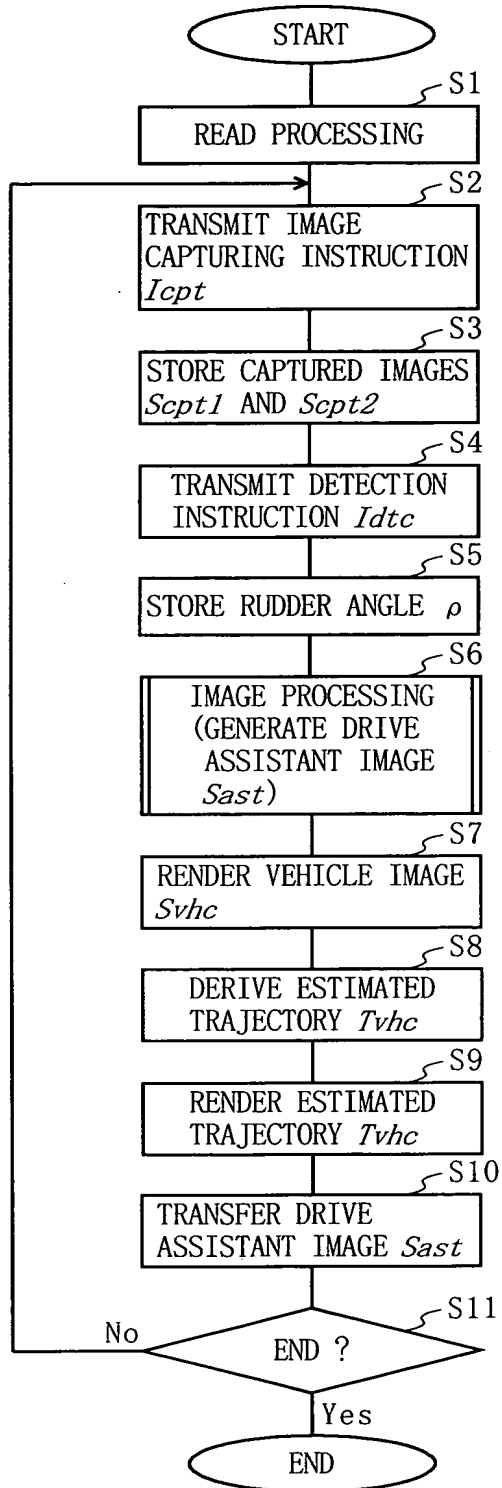
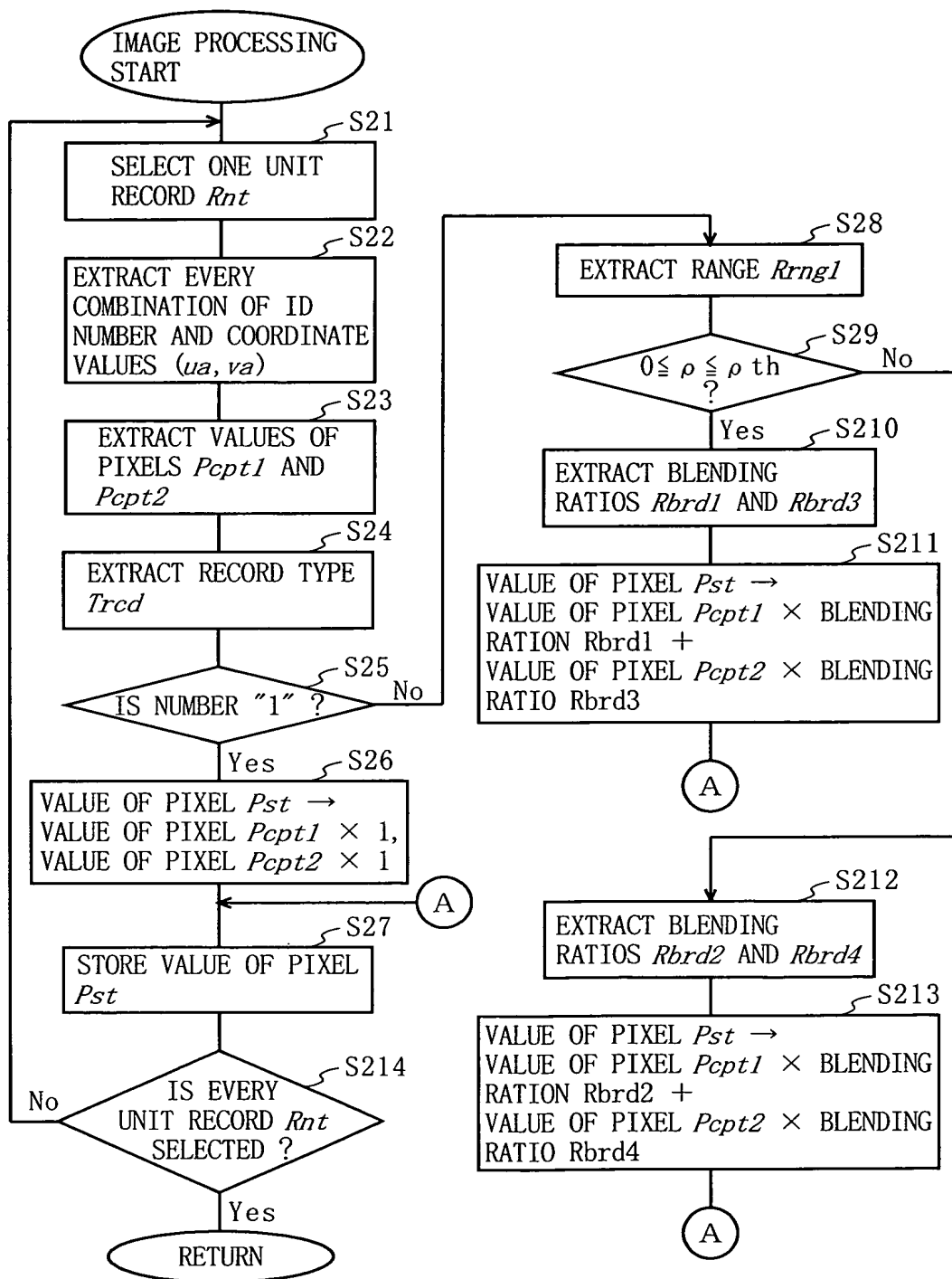
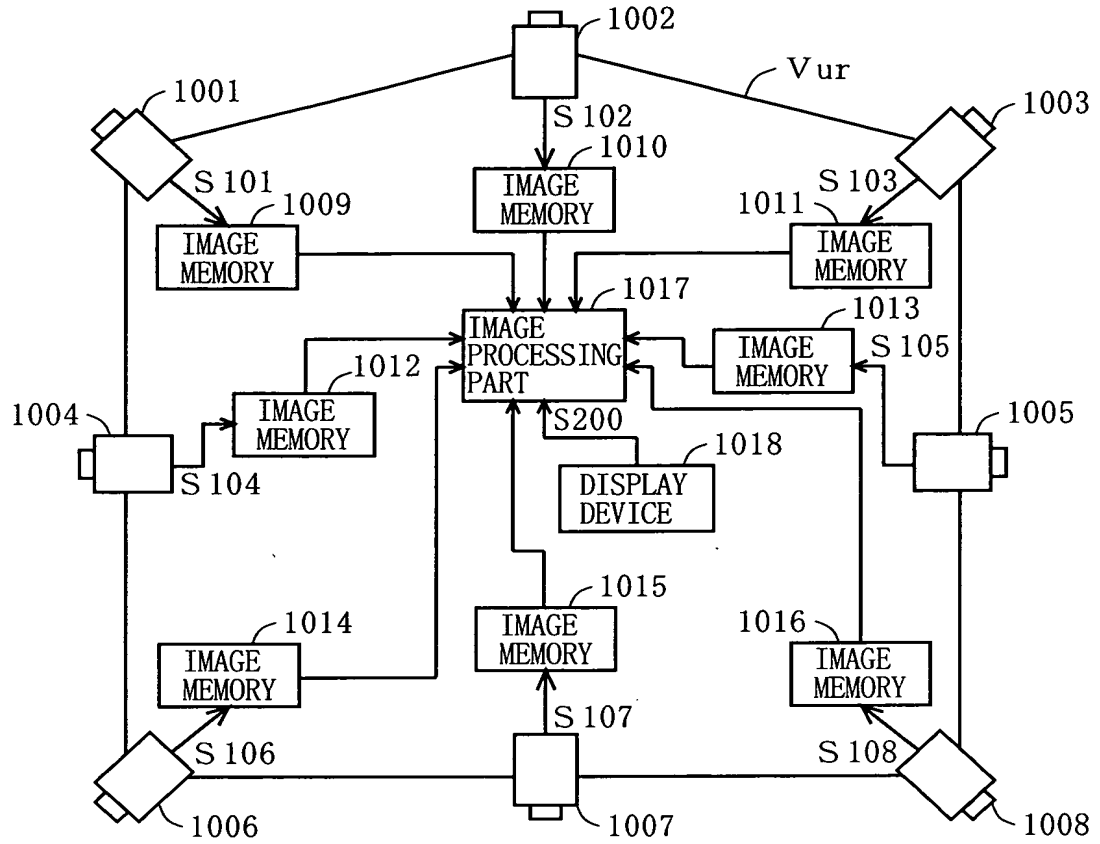


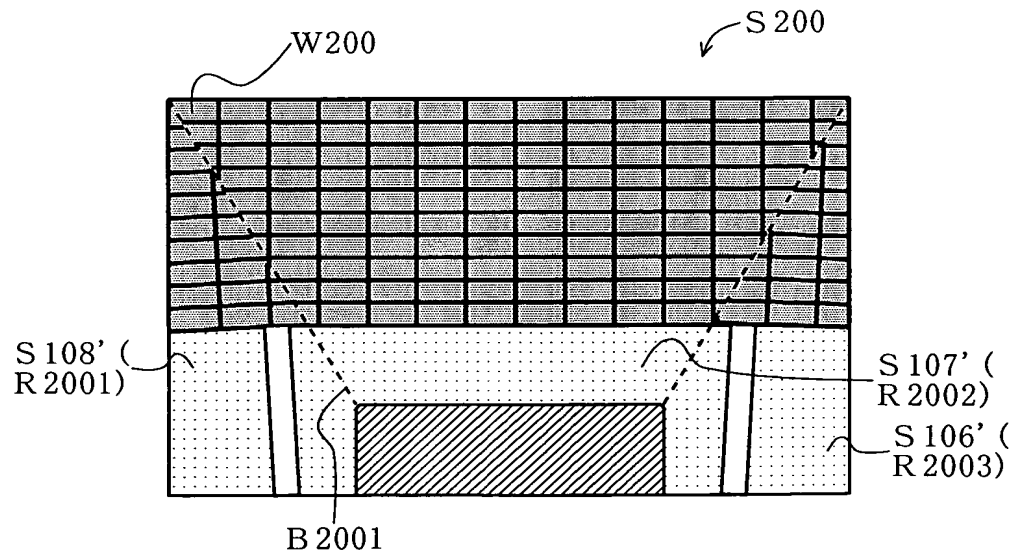
FIG. 17



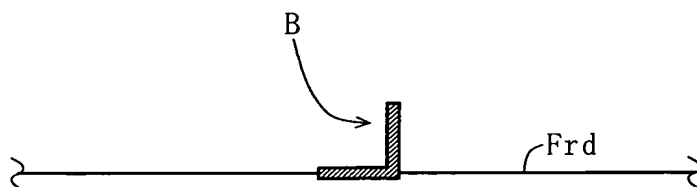
F I G. 1 8 PRIOR ART



F I G. 1 9 PRIOR ART



F I G . 2 0 A PRIOR ART



F I G . 2 0 B PRIOR ART

